

Reference 6

Environmental Health Service
Suite A
85016-5981

SFUND RECORDS CTR
2390570

December 28, 1981

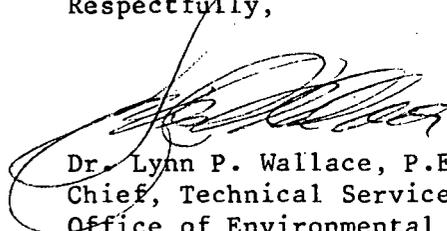


Ms. Pamela Williamson
Technical Advisor ADHS
1740 West Adams, Room 202
Phoenix, Arizona 85007

Dear Pam,

Enclosed is a copy of test results on three water resources from the Salt River Pima-Maricopa Indian Community. Samples all show TCE less than 5ppb. We will keep you posted on all additional testing done.

Respectfully,


Dr. Lynn P. Wallace, P.E.
Chief, Technical Services Branch
Office of Environmental Health, PAIHS

Enclosure

LPW/btm

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Phoenix Area Indian Health Service
3738 N. 16th St. Suite A
Phoenix, Arizona 85016-5981

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1740 West Adams, Room 202
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ENGINEERS TESTING LABORATORIES, INC.

3737 East Broadway Road 421 South Olsen Avenue 2401 East Huntington Drive
 P.O. Box 21387 Tucson, Arizona 85719 Flagstaff, Arizona 86001
 Phoenix, Arizona 85036 Tel: 602 624 8534 Tel: 602 774 8708
 Tel: 602 268 1181

LABORATORY REPORT

Client Salt River Pima-Maricopa Indian Community
 Route 1, Box 216
 Scottsdale, Arizona 85256

Job No. _____
 Lab/Invoice No. 22102595
 Date of Report 12/14/81

Project Trichloroethylene (TCE's)
 Location Scottsdale, Arizona
 Material/Specimen Water Sampled By SRPMIC/personnel Date 11/23/81
 Source Client Submitted By SRPMIC/F. Mertley Date 11/23/81
 Test Procedure Gas Chromatography Authorized By SRPMIC/F. Mertley Date 11/23/81

RESULTS

Water samples were taken in duplicate from three wells and submitted for analysis of trichloroethylene (TCE). EPA recommended sample collection technique and vials appear to have been used. The analytical method used was in strict accordance with the EPA procedure for the analysis of trihalomethanes in drinking water, (Ref. Federal Register, November 29, 1979). The results are listed below:

<u>Sample Identification</u>	<u>Trichloroethylene (ppb)</u>
(North Country Club) NCC	<5. ✓
(EDA well) Health Center	<5. ✓
"Well" No. 26 Between	<5. ✓

JK

Copies to Addressee (1)

12/21/81

Respectfully submitted,

ENGINEERS TESTING LABORATORIES, INC.

Mark King
 Mark King, Chemist